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INFORMATION DISCLOSURE STATEMENT

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Inventor:	RONNETT et al
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U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number	Publication Date	Name of Patentee or Applicant	Relevant Pages, Cols, Lines, Figs.
	AA	US-			
	AB	US-			

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.	Country Code + Number	Publication Date	Name of Patentee or Applicant	Relevant Pages, Cols, Lines, Figs.	Translation
	AC	WO 01/60174 A2	08/2001	Univ Johns Hopkins Med		
	AD					

NON-PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of author in CAPS; title of article; title of book, magazine, journal etc.; date; page(s); volume/issue number(s); publisher; city and/country where published.
AE	XP002422148, KIM E et al., "Fatty acid synthase inhibition reduces food intake via hypothalamic AMP...", Society for Neuroscience abstract viewer and itinerary planner, 2003, Vol. 2003, pg. 193.3	
AE	XP002422149, LANDREE L E et al., "The role of fatty acid synthase inhibition by C75 in neuronal energy metabolism", Society for Neuroscience abstract viewer and itinerary planner, 2002, Vol. 2002, pg. 581.4	
AG	XP001204615, LANDREE L E et al., "C75, A fatty acid synthase inhibitor, modulates amp-activated protein kinase to alter neuronal energy metabolism", Journal of Biological chemistry, American society of biochemical biologists, Birmingham, January 30, 2004, Vol. 279, no. 5, pgs. 3817-3827	
AH	XP002422150, CLEGG D J et al., "Comparison of central and peripheral administration of C75 on food intake, body weight, and controlled taste aversion", Diabetes, Vol. 51, November 2002 (2002-11), pgs. 3196-3201	
AI	XP002422151, GAO S et al., "Effect of the anorectic fatty acid synthase inhibitor C75 on neuronal activity in the hypothalamus and brainstem", Proceedings of the national academy of sciences of the usa, Vol. 100, no. 10, May 13, 2003, pgs. 5628-5633	
AJ	XP002422152, WORTMAN M D et al., "C75 inhibits food intake by increasing CNS glucose metabolism", Nature medicine, Vol. 9, no. 5, May 2003, pgs. 483-485	
AK	XP002422153, HU Z et al., "Hypothalamic malonyl-cCoA as a mediator of feeding behaviour", Proceedings of the national academy of sciences of the usa, Vol. 100, no. 22, October 28, 2003, pgs. 12624-12629	

Examiner Signature	/Leslie A. Royds/ (04/21/2010)	Date Considered
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP '609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /LAR/ (04/21/2010)